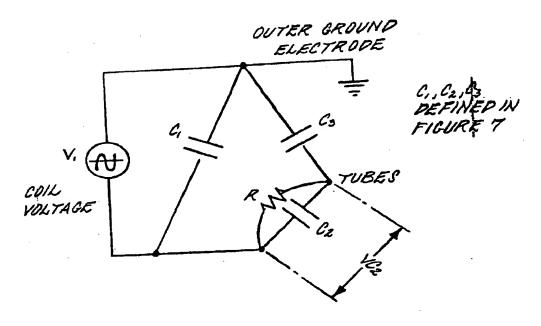


C, - CAPACITUE COUPLING BETWEEN OUTER ELECTRODE TO COPPER STRANDS

C2 - CAPACITIVE COUPLING BETWEEN COPPER STRANDS AND ALL COOLING TUBES

C3-CAPACITIVE COUPLING BETWEEN OUTER
ELECTROPE AND TOP AND BOTTOM TUBES
(TOP SURFACE OF TUBES ONLY)

--[19.7.



VOLTAGE BETWEEN TUBES AND COPPER = VC_2 $VC_2 = \frac{\times C_2}{\times C_3 + \times C_2} \cdot V_1 \qquad \times \text{ = CAPACITOR REACTANCE}$ R = VOLTAGE GRAPING RESISTOR

-F19.8.

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